

**Director of the Sylwester Kaliski Institute of Plasma Physics and Laser Microfusion
in Warsaw
announces a competition for the position of assistant
at the Department of Fusion Plasma Research and Space Technologies**

INSTITUTION:	Sylwester Kaliski Institute of Plasma Physics and Laser Microfusion
ADDRESS:	Hery 23, 01-497 Warsaw
POSITION:	M/F assistant
ANNOUNCEMENT NUMBER:	1/ZBPTiTK/2026
SCIENTIFIC DISCIPLINE:	physical sciences
ANNOUNCEMENT DATE:	24.08.2026
DEADLINE FOR SUBMISSION:	08.09.2026
WEBSITE LINK:	http://www.ifpilm.pl
KEYWORDS:	plasma physics, plasma diagnostics; technical physics
DATE OF DECISION:	25.09.2026

DESCRIPTION:

A person applying for employment should have a master's degree in the field of exact and natural sciences (physical sciences) in the field of engineering and technology (automation, electronics and electrical engineering; materials engineering, mechanical engineering). A job applicant is expected to have:

- Basic knowledge of nuclear physics, including knowledge of plasma physics is welcome.
- Experience in experimental work and data analysis.
- Programming and scripting skills for data processing.
- Good knowledge of spoken and written English.

ADDITIONAL ADVANTAGES:

- Experience in obtaining external funds for research and scientific achievements confirmed by publications.
- Experience in working in international research teams.
- Ability to program in Python or Matlab, IDL, etc.
- Experience with LINUX.

SCOPE OF WORK:

Participation in statutory tasks carried out in the IPPLM. Establishing international collaborations and participating in projects governed by specific regulations. Execution of assigned tasks within the department. Conducting research, publishing findings, and preparing reports on research results. Working independently to organize and optimize one's own work schedule. Collaborating with other teams. The role involves tasks related to spectroscopy (including gamma-ray spectroscopy) and data analysis in the context of research on

thermonuclear fusion devices, such as tokamaks and stellarators. Candidates will also be involved in plasma diagnostics activities. Key aspects of the job include collaborating with research team leaders and participating in experimental campaigns. Responsibilities will also encompass planning and monitoring tasks and associated issues.

IPPLM offers:

- employment on the basis of a full-time employment contract and a basic salary of PLN 5,500 gross,
- work in a team of both experienced and young researchers (including PhD students),
- improving qualifications and the possibility of scientific development,
- participation in scientific cooperation carried out in important scientific centers in Poland and abroad.

A person for the position of a researcher should meet the following criteria:

1. Enjoy full public rights.
2. Have a master's degree.
3. Know English to the extent that allows you to use professional literature, prepare scientific publications and communicate in a professional environment.

A person applying for employment for the position of a researcher should submit the following documents and letters:

1. Application for employment as an assistant.
2. Cover letter.
3. A detailed scientific curriculum vitae, including information on completed internships and scientific and professional achievements.
4. Master's degree diploma.
5. A personal questionnaire with a Statement of consent to the processing of personal data for recruitment purposes.
6. Declarations: about no criminal record and about additional employment,
7. A commitment not to take up additional employment or activity without the consent of the director at the time of employment.

The qualifications of a person applying for employment at the IPPLM are assessed by the Competition Committee on the basis of the documents and materials provided and the opinion of the head of the department in which the candidate is to be employed. In addition, the Head of the Department and/or the Competition Committee may invite the applicant for an interview.

Templates of declarations and commitments can be downloaded from the website:
<https://www.ifpilm.pl/praca-w-instytucie/957-wzory-oswiadczen-oraz-zobowiazania>.

The Competition Committee may ask the applicant to submit additional materials concerning his/her qualifications and scientific achievements.

An applicant may submit to the Competition Committee other additional materials attesting to qualifications, scientific achievements and information about interests not related to the research specified in the competition notice.

Documents submitted by a person applying for a research position in the IPPLM will not be returned. The Commission reserves the right to contact selected persons.

DOCUMENTS should be submitted by **September 8, 2026 at 2:00 p.m. at the Sylwester Kaliski Institute of Plasma Physics and Laser Microfusion (secretariat), 23 Hery Street, 01-497 Warsaw** with a note on the envelope: **"Competition for the position of assistant No. 1/ZBPTiTK/2026"** or sent by e-mail to the following address: sekretariat@ifpilm.pl, with the subject line of the message: **"Competition for the position of assistant No. 1/ZBPTiTK/2026"**.